

NPOL - 05/11/13

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Submitted by pdomaszcz on Sat, 2013-05-11 08:22

Date:

Saturday, May 11, 2013 - 07:15

Instrument List:

- [Green](#)

Discussion:

The anticipated line of light showers moved over the northeast Iowa early morning. It remained within NPOL scope for a total of ~4.5 hours (0700 - 1130 UTC). As the precipitation line was advancing, NPOL mapped the Upper Cedar and Turkey river basins first (IFLOODS90_6), followed by a period of D3RNEAR3 scans to map precipitation as it moved over the instrumented line towards Iowa City.

The site was visited by a group of 70 junior high students from the Tama, IA school district.

NPOL is not experiencing any significant issues at the moment. The antenna hesitation is still under investigation.

D3R is in stand by.

PD
